

WHAT IS CLAIMED IS:

1. A digital still camera, comprising:
 - an image device that outputs image data corresponding to the image of a photographic subject which has been picked up, a recording device that converts said image data to digital data and records said digital data to a recording medium, said camera further comprising:
 - a selection device that enables a user to select a specific signal processing system from a plurality of signal processing systems including at least a NTSC and a PAL system without restarting the digital still camera;
 - an output circuit operative in conformance with the plurality of signal processing systems that converts said digital data recorded by said recording device to image signals and outputs said image signals in accordance with the specific signal processing system selected at the selection device,
 - wherein said recording device records said digital data to said recording medium at a compression format, said recording medium can store a plurality of said compressed digital data, and said output circuit converts said compressed digital data to said image signals and outputs said image signals to an external monitor connected to the digital still camera in order to reproduce an image corresponding to said image signals.
2. A digital still camera according to claim 1, further comprising:
 - a display device that displays information showing the currently selected signal processing system while said selection device is operated to selected one of the signal processing system.
3. A digital still camera according to claim 2, wherein said recording medium is a memory card.
4. A digital still camera according to claim 3, further comprising:

a selection switch that selects either a photographing mode or a reproducing mode, wherein said output circuit outputs a frame number information to superimpose a frame number onto said image on said external monitor when the reproducing mode is selected by said selection switch.

5. A digital still camera, comprising:

an image device that outputs image data corresponding to the image of a photographic subject which has been picked up;

a recording device that converts said image data to compressed digital data and records said compressed digital data to a memory card which can store plural said compressed digital data;

a selection device that enables a user to select a specific signal processing system from a plurality of signal processing systems including at least a NTSC and a PAL system without restarting the digital still camera; and

an output circuit operative in conformance with the plurality of signal processing systems that converts said compressed digital data recorded by said recording device to image signals and outputs said image signals, to an external monitor connected to the digital still camera, in accordance with the specific signal processing system selected at the selection device.

6. A digital still camera defined by a camera body, comprising:

an image device that outputs image data corresponding to the image of a photographic subject which has been picked up, a recording device that converts said image data to digital data and records said digital data to a recording medium, said camera further comprising:

a selection device that enables a user to select a specific signal processing system from a plurality of signal processing systems including at least a NTSC and a PAL system without restarting the digital still camera;

an output circuit operative in conformance with the plurality of signal processing systems that converts said digital data recorded by said recording device to image signals and outputs said image signals in accordance with the specific signal processing system selected at the selection device,

a display located on the camera body for indicating the selected signal processing system; and

wherein said recording device records said digital data to said recording medium in a compressed format, wherein said recording medium can store a plurality of said compressed digital data, wherein said output circuit converts said compressed digital data to said image signals, and wherein said digital still camera is adapted to be connected to an external monitor in order to output said image signals to said monitor for viewing.

7. A digital still camera according to claim 6, wherein said display device displays information showing the currently selected signal processing system while said selection device is operated to selected one of the signal processing system.

8. A digital still camera according to claim 7, wherein said recording medium is a memory card.

9. A digital still camera according to claim 8, further comprising:
a selection switch that selects either a photographing mode or a reproducing mode, wherein said output circuit outputs a frame number information to superimpose a frame number onto said image on said external monitor when the reproducing mode is selected by said selection switch.

10. A digital still camera defined by a camera body, comprising:

an image device that outputs image data corresponding to the image of a photographic subject which has been picked up;

a recording device that converts said image data to compressed digital data and records said compressed digital data to a memory card which can store plural said compressed digital data;

a selection device that enables a user to select a specific signal processing system from a plurality of signal processing systems including at least a NTSC and a PAL system without restarting the digital still camera;

a display located on the camera body for indicating the selected signal processing system; and

an output circuit operative in conformance with the plurality of signal processing systems that converts said compressed digital data recorded by said recording device to image signals and outputs said image signals, wherein the digital still camera is configured to output said image signals to an external monitor in accordance with the specific signal processing system selected at the selection device.